

INFORMATION REPORT

CD NO. A-019.1

COUNTRY Andorra Belgium Luxembourg
Austria Germany Rumania

DATE DISTR. 30 March 1950

SUBJECT COPENHAGEN RADIO PLAN

NO. OF PAGES 3

25X1A6a

PLACE
ACQUIRED [REDACTED]

NO. OF ENCLS
(LISTED BELOW)

DATE
ACQUIRED BY SOURCE 12 - 19 March 1950

SUPPLEMENT TO
REPORT NO.

DATE OF INFORMATION 19 March 1950

GRADING OF SOURCE BY OFFICE OF ORIGIN						SOURCE'S OPINION OF CONTENT					
COMPLETELY RELIABLE	USUALLY RELIABLE	FAIRLY RELIABLE	NOT USUALLY RELIABLE	NOT RELIABLE	CANNOT BE JUDGED	TRUE	PROBABLY TRUE	POSSIBLY TRUE	DOUBTFUL	PROBABLY FALSE	CANNOT BE JUDGED
A.	B. X	C.	D.	E.	F.	1.	2. X	3.	4.	5.	6.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50 U. S. C. 31 AND 32, AS AMENDED. NO DISSEMINATION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Documentary (Monitored Broadcasts)

ANDORRA Radio Andorra's medium-wave channel, formerly on 426.1 m, has been moved to 362.3 m (827 kc/s), what was to have been the exclusive allocation of Radio Sofia I under the Copenhagen Plan. This channel was also appropriated by three stations in the French zone of Germany.

AUSTRIA Contrary to original information, the French zone stations of the Austrian Transmitter Group West have remained on their former allocation of 578 m (519 kc/s).

BELGIUM Details of the Belgian National Radio's wavelength changes in the Copenhagen Plan are at hand, showing the following transmitter distribution:

French Program:

Brussels I (National) 483.9 m 620 kc/s

Hainaut)
Liege)
Namur) 266.9 m 1124 kc/s
Brussels IV (Marche))
Luxembourg)

Houdeng 202.2 m 1484 kc/s

Flemish Program:

Brussels II (National) 324 m 926 kc/s

Brussels III (Veltem))
Hasselt) 198.5 m 1511 kc/s
Ghent)
Kortrijk)

The Belgian Radio's FM station is said to be operating on 3.45 m, 13.5 mc/s.

CLASSIFICATION

~~RESTRICTED~~ RESTRICTED

STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB	DISTRIBUTION							
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI								

RESTRICTED

25X1A2g

Page - 2 -

GERMANY

USSR ZONE (EASTERN GERMANY)

Berlin	383.1 m	782 kc/s
Berlin	191.1 m	1570 kc/s
Leipzig	287.5 m	1043 kc/s
Dresden	202.2 m	1484 kc/s

The most striking feature in the structure of broadcasting in Eastern Germany is the disappearance of the long-wave channel (1571 meters or 191 kc/s). The regional stations Potsdam, Schwerin, Halle and Weimar are at present out of action, but will soon join Dresden on the common-wave allocation 202.2 m.

The Soviet Forces station "Volga", formerly using the Leipzig II wavelength of 415.5 m, has apparently not yet been given an independent medium-wave outlet, and one of its programs in Russian is now broadcast over the Central German Radio's key station Leipzig (287.5 m) between 18:00 and 19:30

BRITISH ZONENorth-West German Radio:

Hamburg)	308 m	971 kc/s
Langenberg)		
Osterloog)		
Berlin	530 m	566 kc/s
Herford)	202.2 m	1484 kc/s
Kiel)		
Osnabruck)	189 m	1586 kc/s
Flensburg)		
Hanover)		
Bonn)		
Etzborn)		

The NWGR, owing to interference from RIAS Berlin on 303 m, found it necessary to move the frequency of its Berlin outlet from 308 m to 530 m. This was done, after negotiations with the Eire authorities, and is presumably temporary.

British Forces Network:

Elmshorn	247.1 m	1214 kc/s
----------	---------	-----------

FRENCH ZONESouth-West German Radio:

Sigmaringen)	362.6 m	827 kc/s
Freiburg)		
Baden-Baden)		
Coblentz	295.3 m	1016 kc/s
Kaiserslautern	202.2 m	1484 kc/s
Reutlingen	195.1 m	1538 kc/s

RESTRICTED

RESTRICTED

RESTRICTED

25X1A2g

Page - 3 -

LUXEMBOURG Radio Luxembourg continues to announce and operate its old long-wave station (1293 m, 232 kc/s), although a weak unannounced relay of its program has been observed in the last few days on 208 m (1439 kc/s), the channel allocated to the Grand Duchy in the Copenhagen Plan.

RUMANIA The Rumanian Broadcasting Company is now operating its transmitters on the agreed Copenhagen Plan allocations with Radio Romania on 1935 m (155 kc/s), Bucharest I on 351.3 m (854 kc/s) and Bucharest II on 285.2 m (1052 kc/s). Judging by announcements, the country's fourth transmitter, at Timisoara, continues to operate on 540 m.

RESTRICTED

RESTRICTED